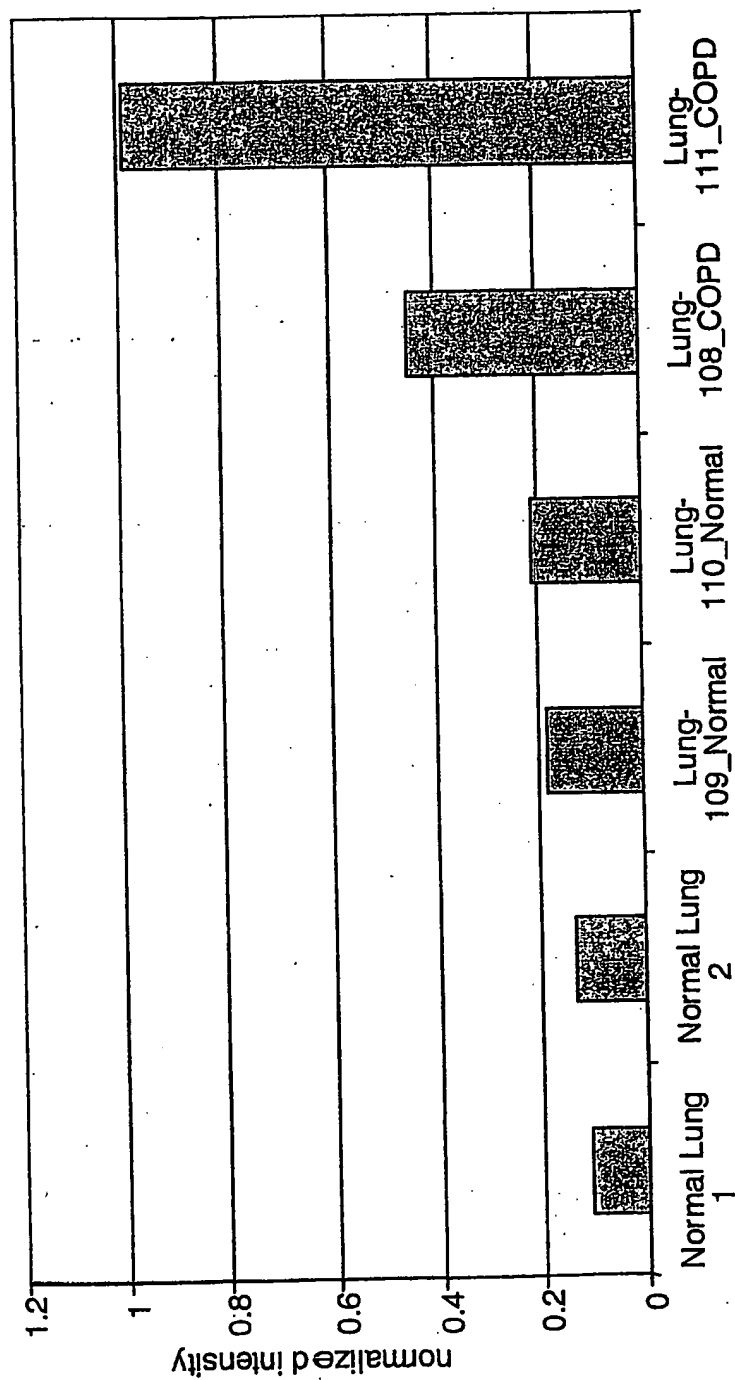


Figure 1

Rank	Acc. No.	Description	Fold upregulated
1	BI83334	603087960f1 Homo Sapiens cDNA, 5' End (GADD34)	21.28
2	NM_024833	Hypothetical Protein FLJ23506 (FLJ23506), mRNA. Zinc Finger Protein	15.35
3	BG68092	602628721F1 Homo Sapiens cDNA, 5' End	12.71
4	AL11741	Homo Sapiens mRNA; cDNA DKFZP434k0521 (From Clone DKFZP434k0521)	11.15
5	NM_000095	Cartilage Oligomeric Matrix Protein (Pseudoachondroplasia, Epiphyseal Dysplasia 1, Multiple), mRNA.	7.99
6	NM_005672	Prostate Stem Cell Antigen (PSCA), mRNA.	7.53
7	NM_005181	Carbonic Anhydrase III, Muscle Specific (Ca3), mRNA.	7.48
8	NM_021870	Fibrinogen, Gamma Polypeptide (FGG), Transcript Variant Gamma-b, mRNA.	7.22
9	AL05038	Homo Sapiens mRNA; cDNA DKFZP564m2422 (From Clone DKFZP564m2422); Partial CDS	6.96
10	NM_013332	Hypoxia-inducible Protein 2 (HIG2), mRNA.	6.86
11	NM_021992	Thymosin, Beta, Identified in Neuroblastoma Cells (TMSNB), mRNA.	6.22
12	NM_002228	V-jun Sarcoma Virus 17 Oncogene Homolog (Avian) (JUN), mRNA.	5.97
13	NM_021052	H2a Histone Family, Member a (H2AFA), mRNA	5.71
14	NM_007021	Decidual Protein Induced by Progesterone (DEPP), mRNA.	5.62
15	NM_001179	ADP-ribosyltransferase 3 (ART3), mRNA.	5.07
16	AL13361	Homo Sapiens mRNA; cDNA DKFZP434f1928 (From Clone DKFZP434f1928)	4.81
17	NM_005064	Small Inducible Cytokine Subfamily a (Cys-cys), Member 23 (SCYA23), mRNA.	4.70
18	NM_025052	Hypothetical Protein FLJ23074 (FLJ23074), mRNA. Putative Protein Kinase	4.58
19	NM_000519	Hemoglobin, Delta (HBD), mRNA.	4.57
20	NM_006145	DNAJ (HSP40) Homolog, Subfamily B, Member 1 (DNAJB1), mRNA.	4.57

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Figure 2



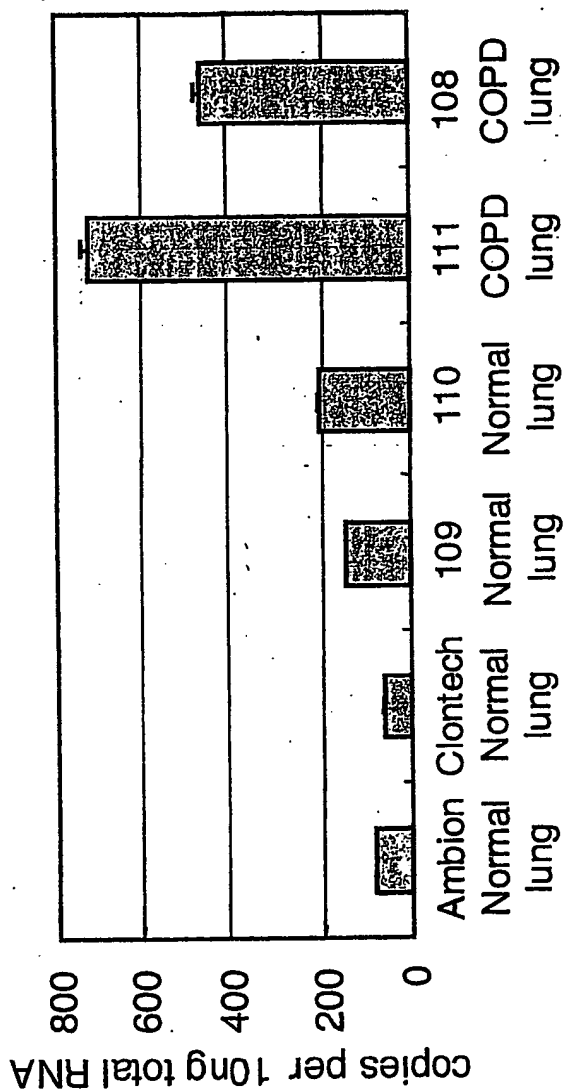
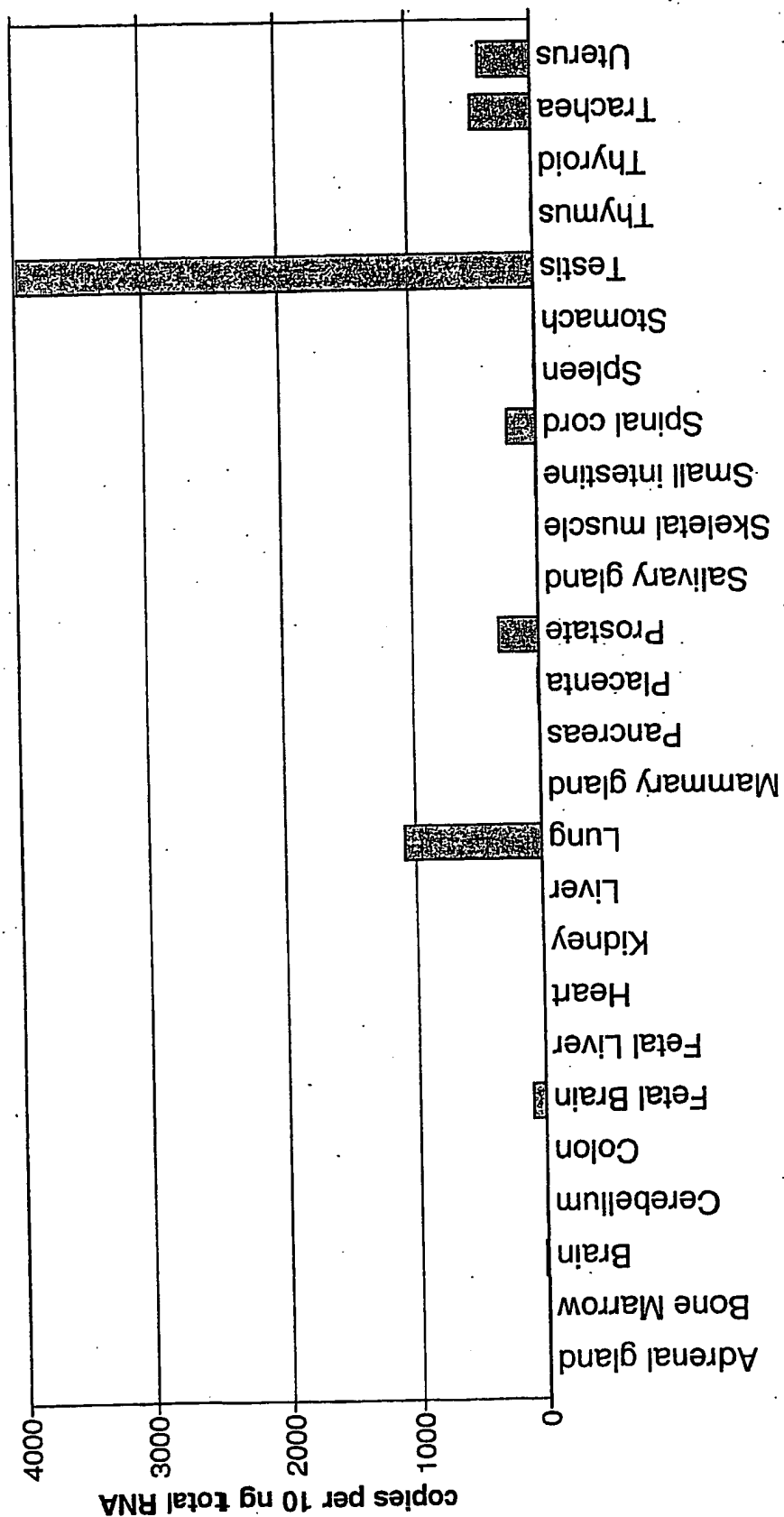


Figure 3

Figure 4



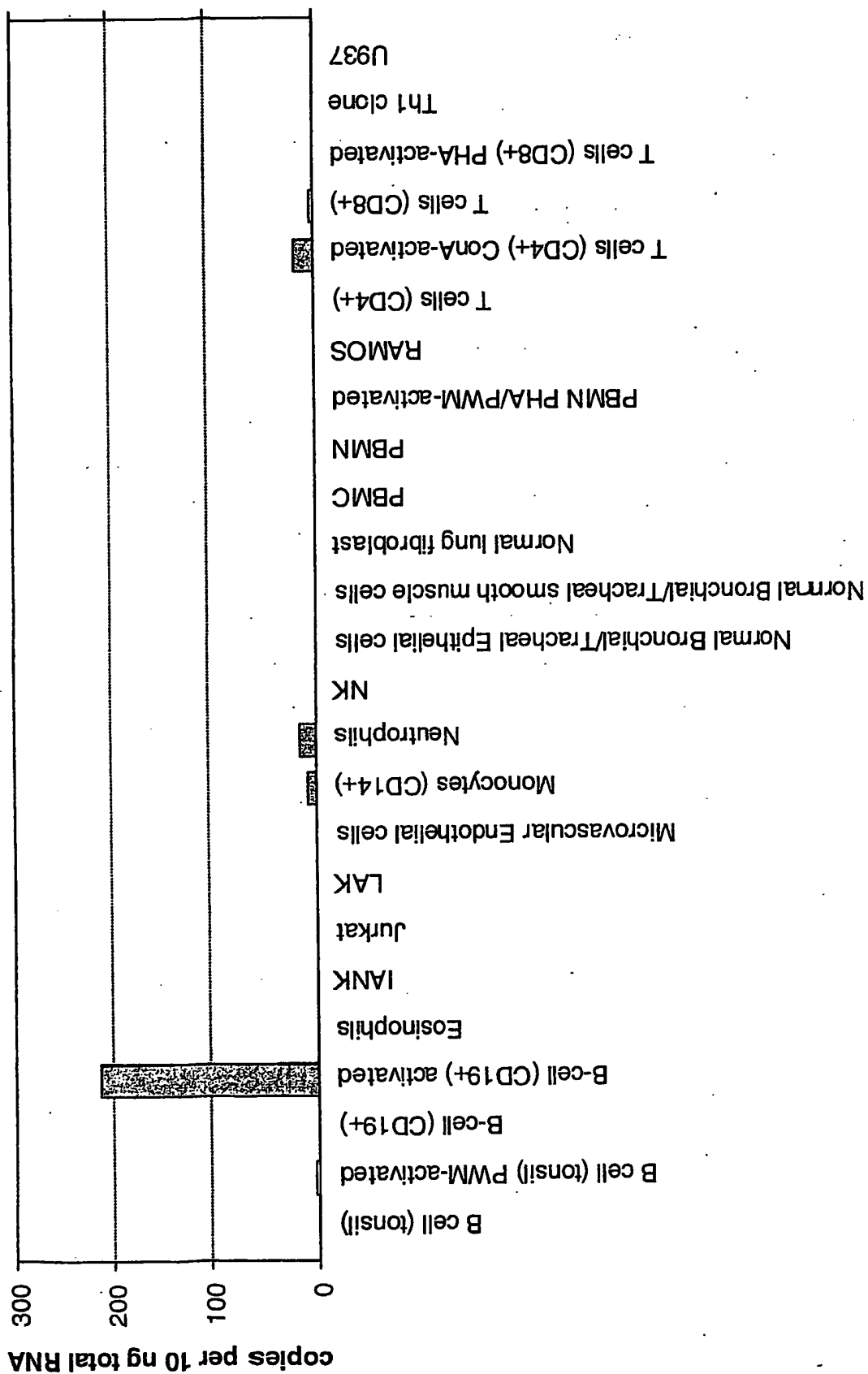
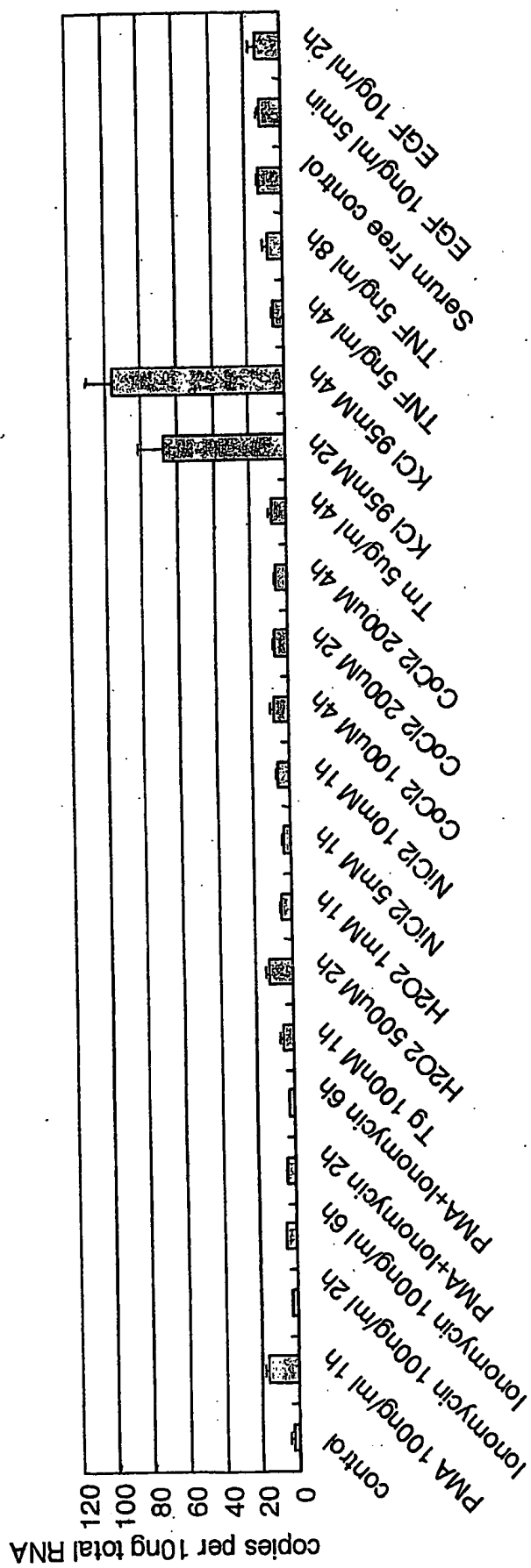


Figure 5

Figure 6



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Figure 7

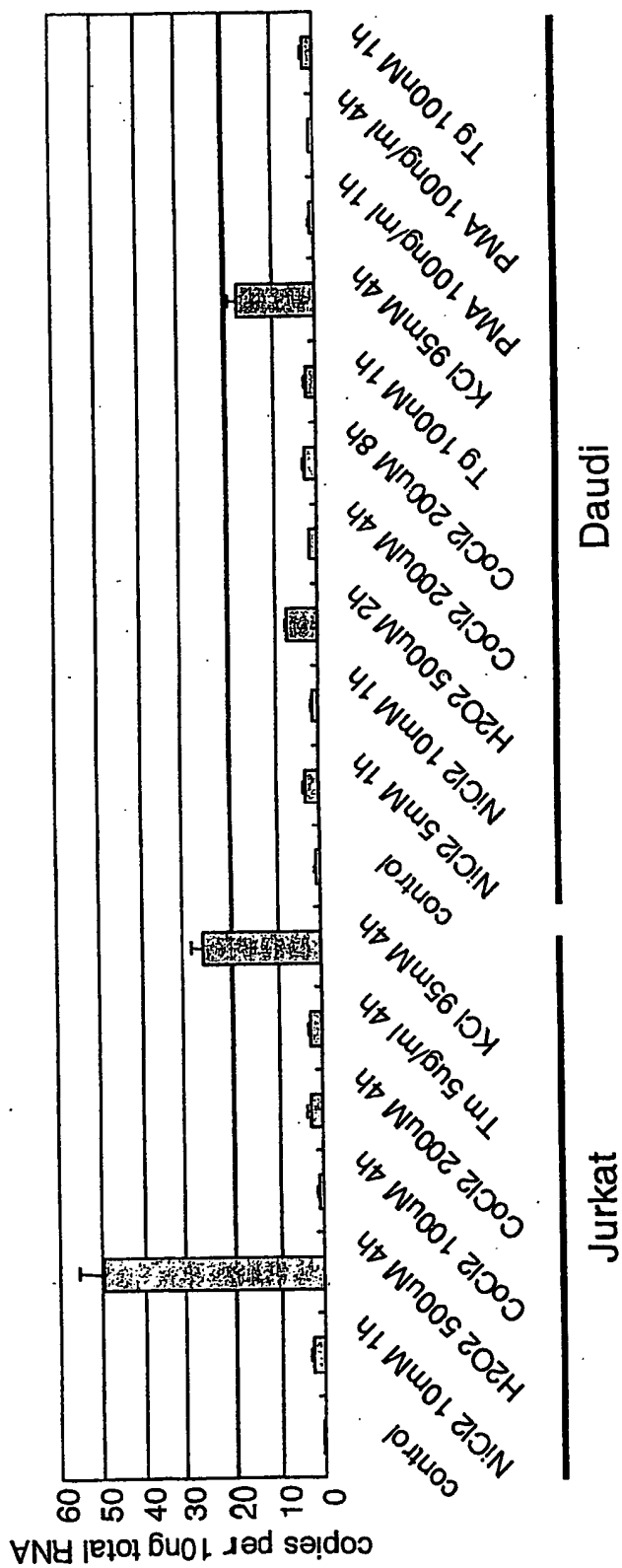


Figure 8

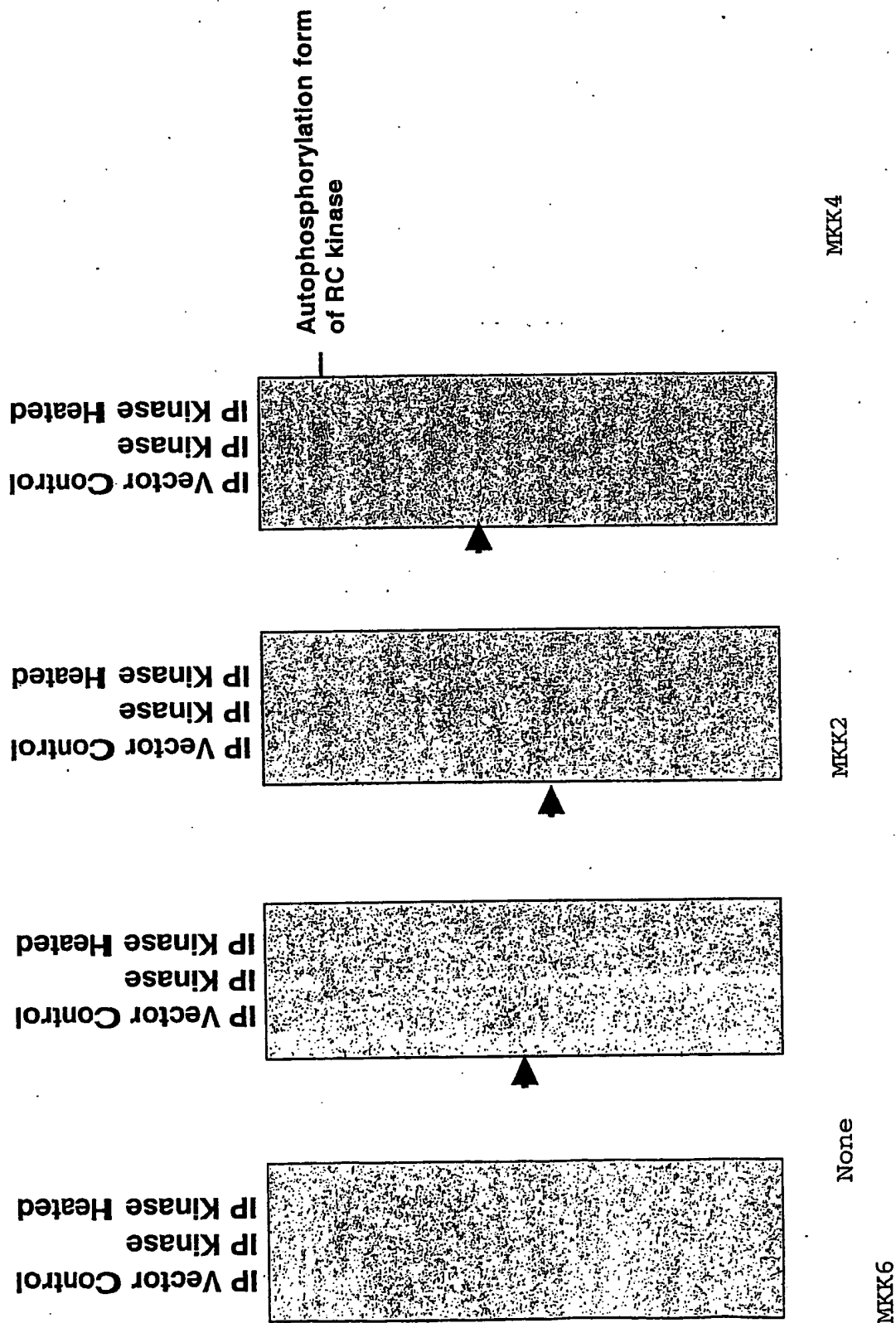
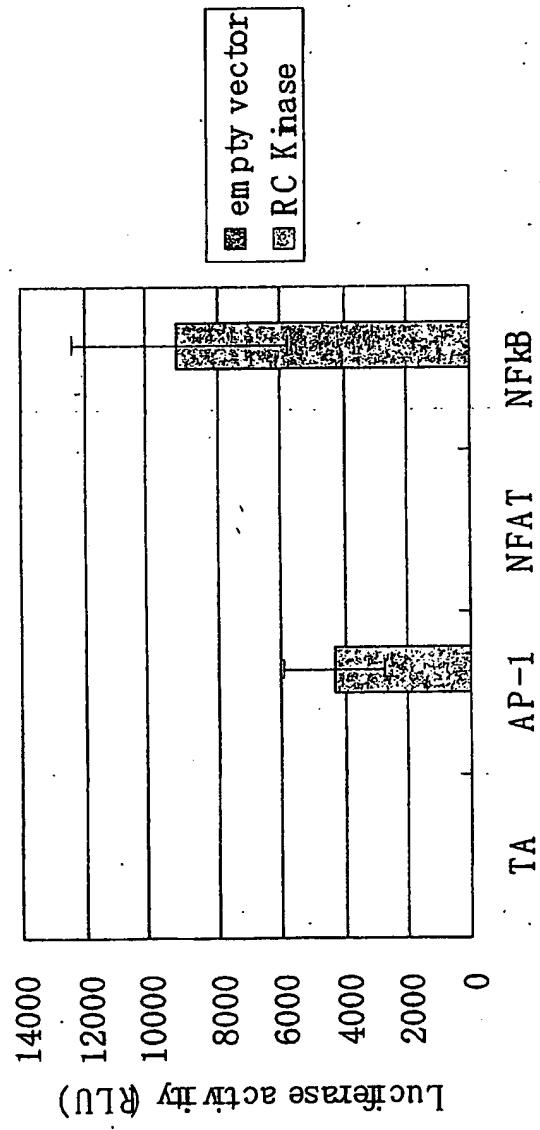


Figure 9



Co-transfected luciferase reporter construct

TA: TATA-like promoter (background activity)

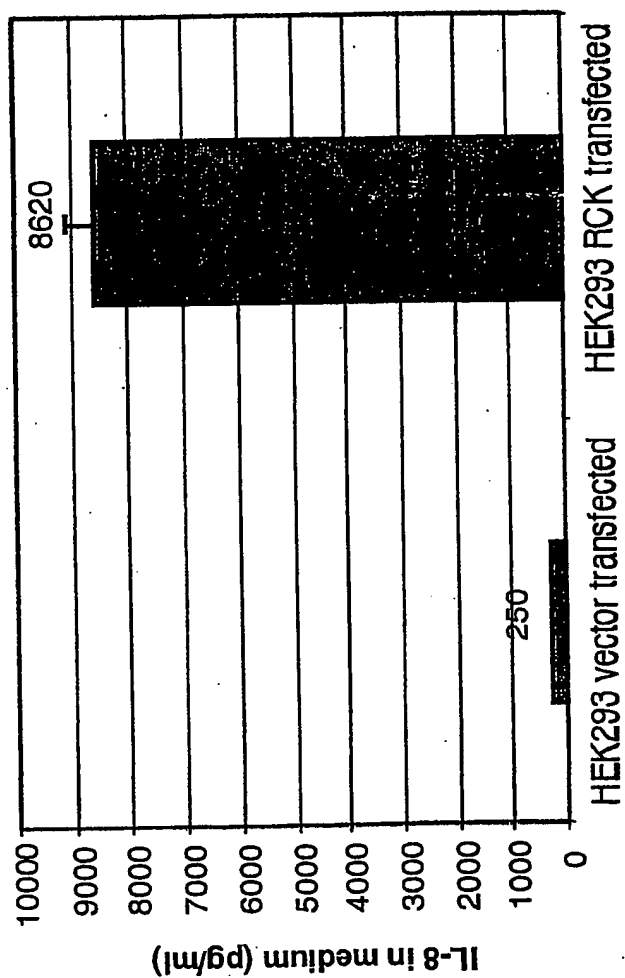


Figure 10

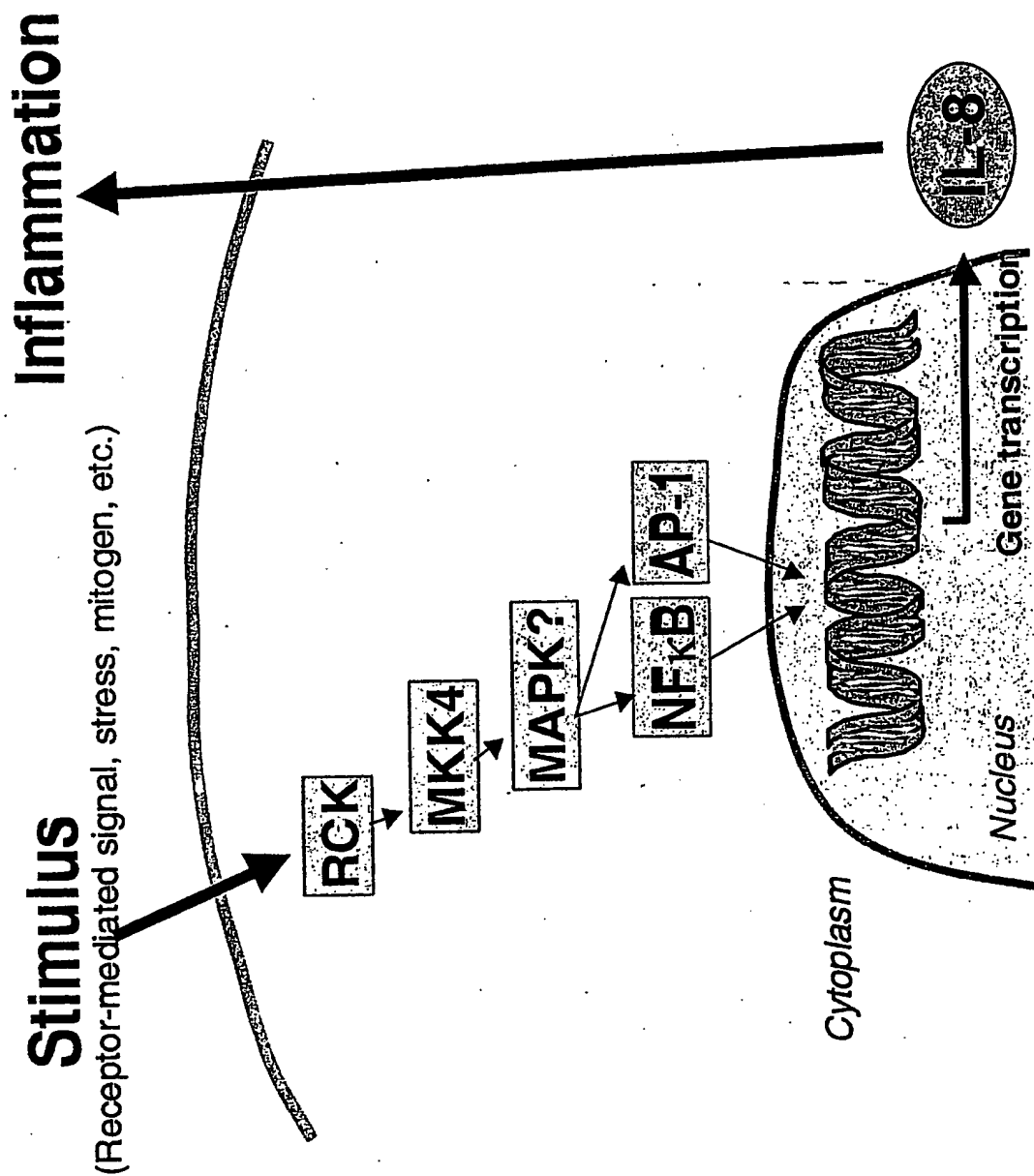


Figure 11